A composition comprises 100 pts. wt. of polyester, 0,1-15 pts. wt. of poly (arylenedioxy-bis(dis(abstituted or unsubstituted or pleny))phosphate]), 0,1-15 pts. wt. of melarimie eyaturnate, 0-10 pts. wt. of realismine eyaturnate with the compression of the property of th	NUI, 2021, 3921, 3921 Flame resistant polyester resin composition e.g. for electronic parts comprises polyester, polylarylenedioxy-bis[di((m)substituted phenyl)phosphate]), melamine cyanurate, reinforcing filler, etc. C97,118949 Addn. Data: MITSUBISHI CHEM CORP (MITU)	EII (A85 A95 EI3) I S KK '.06.17) C08L 67/02, C08K !
PREFERRED MATERIAL Polychuylene terephthalate) for polyester. EXAMPLE A composition of 100 pts, wt. of polychuylene terephthalate), 3 pts, wt. of resociation bis (dr2,6-xyly)phosphate), 3 pts, wt. of melamine cyanutate and 0.2 pts wt. of Na mordanate, given by injection at 255°C, mouldings with V-2 on IU-94, the less power for the release of a moulding from die and the high retention of tensile strength after exposing to stemn at 120°C for 2h hours. (SN) (10pp/980D/wgNo.00))	Electric and electronic parts, automobile parts, business goods, etc. ADVANTAGE The composition shows no problem caused by halogenic flame retardants and gives mouldings with the good mould release, flame resistance, mechanical properties and resistance for hydrolysis.	MTS-95,1213 A(5-EID2, 8-A, 8-F, 8-F3, 8-M3B) E(7-D13B) (05, 5098)